ABSTRACT OF THE DISCLOSURE

Image data files are stored in correspondence with specified print size and quantity in an image data memory of an image processing device, and properly corrected by an image corrector. Two information pieces of the print size, one inputted by the operator and the other detected by the paper detector 17, are stored in the print size memory. Under the control of an image data supply controller, only the image data file in correspondence with the print size same as the set size is supplied to the printer. Image data files not in correspondence with the set size are temporarily stored in HD. After an operator changes the setting of the print size in response to a signal outputted from a demanding signal output controller, an image data retriever extracts only the image data file in correspondence with the newly-set print size from the image data files stored in HD, and then stores the extracted image data file into the image data memory.